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Ha near ds10	4

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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
L6	Ha near ds10	4	L6
L5	L4 and transgenic near plant\$	37	L5
L4	L3 and expression near vector\$	39	L4
L3	L2 and sunflower	80	L3
L2	class near I near LEA or LEA near I or D near 19 or late near embryogenesis near abundant	18423	L2
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- ☐ 1. 20030233671. 14 Mar 03. 18 Dec 03. Promoters for molecular farming and/or early detection of transgenic plants. Selvaraj, Gopalan, et al. 800/278; 435/468 536/23.6 A01H001/00 C12N015/82 C07H021/04.
- 
- ☐ 2. 20030233670. 04 Dec 02. 18 Dec 03. Gene sequences and uses thereof in plants. Edgerton, Michael D., et al. 800/278; 435/200 435/320.1 435/419 435/6 435/69.1 536/23.2 A01H001/00 C12N015/82 C12Q001/68 C07H021/04 C12N009/24 C12P021/02.
- 
- ☐ 3. 20030177529. 04 Jun 02. 18 Sep 03. Sugar and lipid metabolism regulators in plants II. Mittendorf, Volker, et al. 800/281; A01H005/00 C12N015/82.
- 
- ☐ 4. 20030167517. 09 Jan 02. 04 Sep 03. Novel bacillus thuringiensis insecticidal proteins. Arnaut, Greta, et al. 800/279; 435/184 435/320.1 435/419 435/69.2 514/12 536/23.6 A01H005/00 C07H021/04 C12N009/99 C12N005/04 C12P021/02 A01N063/02.
- 
- ☐ 5. 20030162294. 13 Jan 03. 28 Aug 03. Genes involved in tolerance to environmental stress. Verbruggen, Nathalie. 435/468; 536/22.1 536/25.4 800/289 C12N015/82 C12N015/87 C07H021/04.
- 
- ☐ 6. 20030154516. 11 Dec 02. 14 Aug 03. Cotton alpha-globulin promoter for seed-specific expression of transgenes. Rathore, Keerti S., et al. 800/281; 435/320.1 435/468 800/287 A01H001/00 C12N015/82.
- 
- ☐ 7. 20030017576. 16 Nov 01. 23 Jan 03. Production of medium chain length polyhydroxyalkanoates from fatty acid biosynthetic pathways. Aquin, Stephanie, et al. 435/252.3; 800/278 C12N001/21 A01H001/00.
- 
- ☐ 8. 20020199216. 01 May 02. 26 Dec 02. Use of transposable elements for altering gene expression. MacRae, Amy F.. 800/279; 435/419 435/468 C12N005/04 A01H001/00 C12N015/87.
- 
- ☐ 9. 20020160378. 24 Aug 01. 31 Oct 02. Stress-regulated genes of plants, transgenic plants containing same, and methods of use. Harper, Jeffrey F., et al. 435/6; C12Q001/68.
- 
- ☐ 10. 20020120958. 03 May 02. 29 Aug 02. Branched fatty acid lubricating compositions. Duhot, Pierre, et al. 800/281; 435/193 A01H005/00 C12N009/10.
- 
- ☐ 11. 20020120957. 03 May 02. 29 Aug 02. Method for producing branched fatty acids using genetically modified plants. Duhot, Pierre, et al. 800/281; 435/193 A01H005/00 C12N009/10.
- 
- ☐ 12. 6632981. 16 Jul 01; 14 Oct 03. DNA sequences encoding polypeptides having beta-1,3-glucanase activity. Meins, Jr.; Frederick, et al. 800/278; 435/200 435/209 435/320.1 435/419 435/468 536/23.2 536/23.6 800/279 800/301. C12N015/29 C12N015/82 C12N015/56 C12N005/04 A01H005/00.
- 
- ☐ 13. 6399861. 23 May 95; 04 Jun 02. Methods and compositions for the production of stably transformed, fertile monocot plants and cells thereof. Anderson; Paul C., et al. 800/320.1; 800/275

800/288 800/293 800/301 800/302 800/303. A01H005/00 C12N005/04.

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☐ 14. 6395964. 04 Aug 97; 28 May 02. Oral immunization with transgenic plants. Arntzen; Charles J., et al. 800/288; 424/186.1 424/257.1 424/261.1 435/320.1 435/419 435/468 435/69.3 800/287 800/298. C12N005/04 C12N015/82 C12N015/87 A01H005/00.

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☐ 15. 6329574. 24 Jul 98; 11 Dec 01. High lysine fertile transgenic corn plants. Lundquist; Ronald C., et al. 800/300.1; 800/278 800/287 800/288 800/293 800/320.1. C12N015/00 A01H001/06 A01H004/00.

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☐ 16. 6326527. 09 Dec 96; 04 Dec 01. Method for altering the nutritional content of plant seed. Kiriara; Julie A., et al. 800/278; 800/285 800/286 800/320.1. C12M015/00 C12M015/05 A01H005/00.

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☐ 17. 6262342. 09 Jul 99; 17 Jul 01. DNA sequences encoding polypeptides having .beta.-1,3-glucanase activity. Meins, Jr.; Frederick, et al. 800/279; 435/200 435/209 435/320.1 435/419 536/23.6 800/278 800/301. C12N015/29 C12N015/56 C12N015/82 A01H005/00 A01H005/10.

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☐ 18. 6194560. 12 Nov 98; 27 Feb 01. Oral immunization with transgenic plants. Arntzen; Charles J., et al. 536/23.7; 424/184.1 424/185.1 424/186.1 424/190.1 424/192.1 424/193.1 424/204.1 424/227.1 424/236.1 424/241.1 424/282.1 435/252.3 435/252.33 435/252.8 435/320.1 435/410 435/419 435/69.1 435/69.3 530/350 536/23.1 800/278 800/288 800/295. A61K039/108 C07H021/04 C07K014/245 C12N005/14.

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☐ 19. 6013863. 21 Apr 97; 11 Jan 00. Fertile transgenic corn plants. Lundquist; Ronald C., et al. 800/293; 435/285.3 435/430 800/278 800/288 800/300. C12N015/00 C12N015/82 A01H001/06 A01H004/00.

---

☐ 20. 5977441. 22 Apr 98; 02 Nov 99. Control of plant gene expression. Oliver; Melvin John, et al. 800/298; 435/320.1 435/418 435/419 435/468 536/23.6 536/24.1 536/24.5 800/278 800/279 800/287 800/291 800/295 800/301 800/302. C12N015/29 C12N015/82 A01H004/00 A01H005/00 A01H005/10.

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☐ 21. 5942662. 14 Nov 97; 24 Aug 99. Inducible herbicide resistance. Ryals; John A., et al. 800/300; 435/200 435/206 435/209 435/320.1 435/418 435/419 435/468 435/6 435/69.1 435/70.1 536/23.6 536/24.1 800/278 800/298. C12N015/29 C12N015/56 C12N015/82 A01H005/00.

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☐ 22. 5925808. 19 Dec 97; 20 Jul 99. Control of plant gene expression. Oliver; Melvin John, et al. 800/298; 435/320.1 435/419 435/468 435/469 435/470 536/23.6 536/24.1 536/24.5 800/295. C12N015/00 C12N015/29 C12N015/82 A01H004/00.

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☐ 23. 5880328. 31 May 95; 09 Mar 99. DNA encoding plant chitinases. Ryals; John A., et al. 800/298; 435/200 435/209 435/320.1 435/418 435/419 435/69.1 536/23.2 536/23.6 800/301 800/302 800/317.3. A01H005/00 A01H005/10 C12N015/29 C12N015/56 C12N015/82.

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☐ 24. 5856154. 31 May 95; 05 Jan 99. Method of protecting plants from oomycete pathogens. Ryals; John A., et al. 800/279; 435/418 435/419 435/69.1 536/23.6. C12N015/29 C12N015/82 C12N005/04 A01H005/00.

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☐ 25. 5851766. 31 May 95; 22 Dec 98. Process for isolating chemically regulatable DNA sequences. Ryals; John A., et al. 435/6; 435/91.2. C12Q001/68 C12P019/34.

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☐ 26. 5847258. 31 May 95; 08 Dec 98. DNA encoding .beta.-1,3-glucanases. Ryals; John A., et al.

800/301; 435/209 435/320.1 435/418 435/419 435/69.1 536/23.6 536/24.1 800/298. A01H005/00  
A01H005/10 C12N015/29 C12N015/56 C12N015/82.

☐ 27. 5837545. 21 Jan 93; 17 Nov 98. Genes, polypeptides, and compositions for cold tolerance in plants. Guy; Charles L., et al. 435/419; 435/243 435/252.3 435/254.2 435/255.1 435/468 435/471 435/69.1 536/23.6 800/289. C07K014/415 C12N001/15 C12N015/29 C12N015/63.

☐ 28. 5804693. 31 May 95; 08 Sep 98. Chemically regulatable and anti-pathogenic DNA sequences and uses thereof. Gaffney; Thomas D., et al. 800/301; 424/9.2 435/29 435/419 800/298 800/300 800/302. A01H001/04 C12N005/00 C12N015/00.

☐ 29. 5789214. 31 May 95; 04 Aug 98. Method of inducing gene transcription in a plant. Ryals; John A., et al. 800/288; 435/418 435/419 536/23.6 536/24.1. C12N015/29 C12N015/82 C12N005/04 A01H005/00.

☐ 30. 5777200. 31 May 95; 07 Jul 98. Chemically regulatable and anti-pathogenic DNA sequences and uses thereof. Ryals; John A., et al. 435/6; 435/91.51. C12N015/00 C12Q001/68.

☐ 31. 5767369. 31 May 95; 16 Jun 98. DNA sequences encoding SAR8.2 proteins and uses thereof. Ryals; John A., et al. 800/279; 435/320.1 435/418 435/419 435/69.1 536/23.6 800/301. A01H005/00 C12N015/29 C12N015/82 C12N005/04.

☐ 32. 5750385. 07 Jun 95; 12 May 98. Methods and compositions for regulated transcription and expression of heterologous genes. Shewmaker; Christine K., et al. 800/288; 435/69.1 435/70.1 536/23.6 536/24.1 536/24.5. C12N015/29 C12N015/82 C12N015/84 A01H005/00.

☐ 33. 5723765. 07 Jun 95; 03 Mar 98. Control of plant gene expression. Oliver; Melvin John, et al. 800/268; 435/320.1 435/418 435/419 536/23.6 536/24.1 536/24.5 800/287 800/288 800/314. C12N015/29 C12N015/82 A01H004/00 A01H005/00.

☐ 34. 5689044. 24 May 95; 18 Nov 97. Chemically inducible promoter of a plant PR-1 gene. Ryals; John A., et al. 800/301; 435/320.1 435/418 435/419 536/23.6 536/24.1 800/300 800/302. A01H005/00 C12N005/04 C12N015/29 C12N015/82.

☐ 35. 5654414. 19 May 95; 05 Aug 97. Chemically inducible promoter of a cucumber chitinase/lysozyme gene. Ryals; John A., et al. 800/279; 435/200 435/206 435/320.1 435/69.1 536/23.6 800/317.3. C12N015/29 C12N015/56 C12N015/82 A01H005/00.

☐ 36. 5650505. 24 May 95; 22 Jul 97. Chemically regulatable and anti-pathogenic DNA sequences and uses thereof. Ryals; John A., et al. 800/301; 435/320.1 435/418 435/419 435/69.1 530/370 530/379 536/23.6 536/24.5 800/317.3. C12N015/29 C12N015/82 A01H005/00.

☐ 37. 5614395. 13 Jan 94; 25 Mar 97. Chemically regulatable and anti-pathogenic DNA sequences and uses thereof. Ryals; John A., et al. 435/6; 435/4 435/468 435/69.1 536/24.1 800/279. C12N015/82 C12N015/29 C12N015/09.

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